

Supplemental Figures

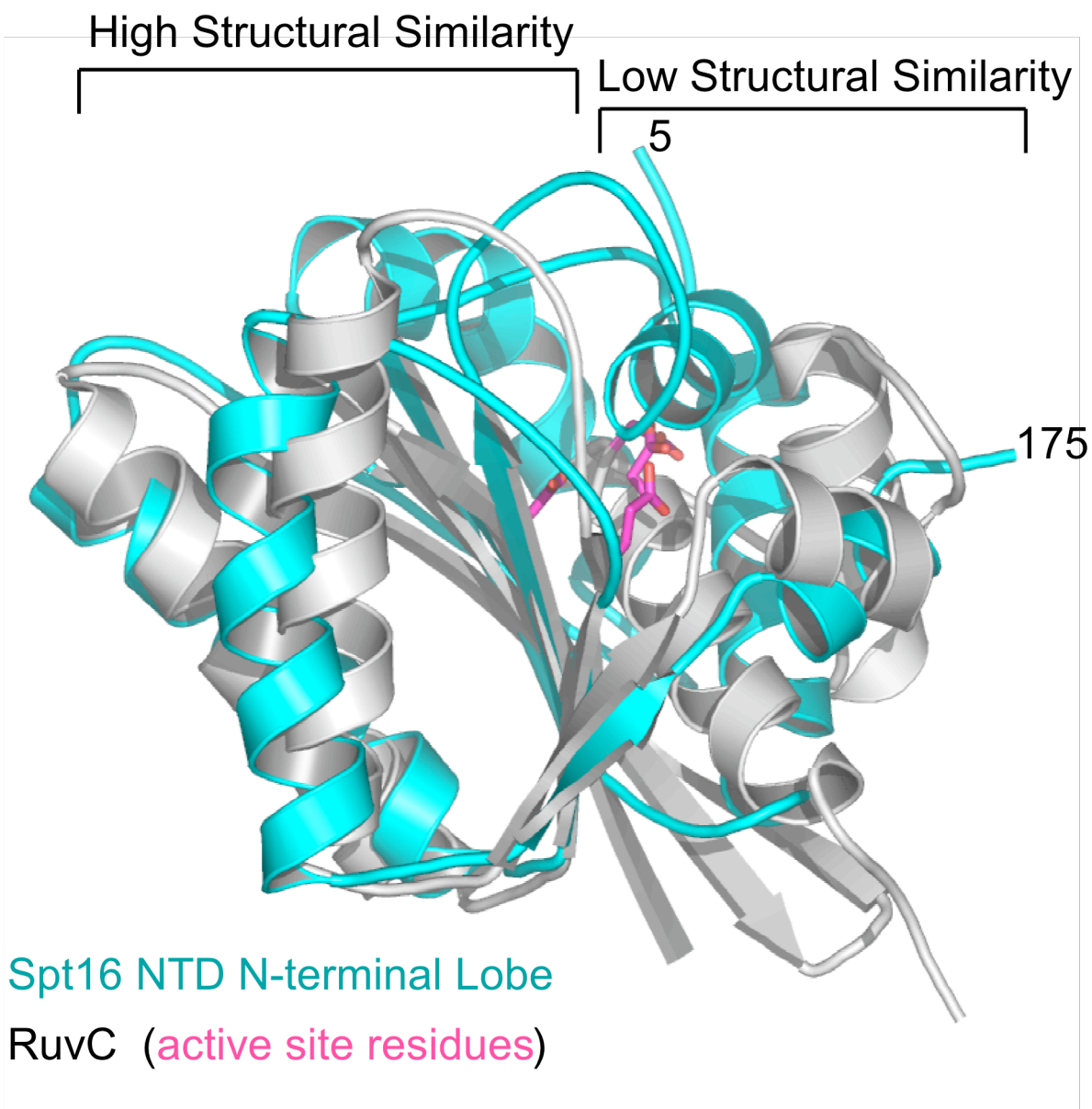


Fig S1 Comparison of RuvC with the Spt16 NTD

The N-terminal lobe of the Spt16 NTD in cyan is aligned with RuvC in grey (9; PDB 1HJR). The structural alignment is stronger in the left portion (Spt16 NTD residues 30-38, 62-77, 105-164), than in the right portion, where the RuvC active site residues (purple) are found.